DOT Docket Office fax: 202-493-2251

155771

FAA-01-11133-20

From:

jungst@runestone.net

Sent:

Saturday, February 09, 2002 2:25 PM

To:

govt@eaa.org

Subject:

Comments to NPRM No. FAA-2001-11133, Certification of Pilots, Aircraft and Repairmen for

the Operation of Light Sport Aircraft

Name: Ed Jungst

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I would like the following aircraft to be eligible for the Light Sport Aircraft category:

Aircraft/kit Manufacturer: Van's Aircraft Inc

Type of Aircraft: Airplane

Aircraft Model: RV-8, RV-9, RV-6, RV-4, RV-7

Number of Engines: one Type of Engine: Recip

Type of Propeller: Fixed pitch metal or wood or const. and

Number of Seats: Two

Fixed Gear: Yes

Seaplane with Repositionable Gear: Not applicable

Maximum Gross Weight: 1800 lbs.

Maxiumum Stall Speed, Landing Configuration: 58 mph

Life-enhancement devices: No

Maximum Stall Speed, Cruise: 58 mph

Maxiumum Cruise Speed: 215 mph

Justification: The very design of this aircraft has the main intent to be used for sport flying. It fits very well with all the safety parameters set forth in the NPRM. There are more than 2800 of these aircraft flying (more than any other kit ever produced). I have built two of these outstanding kits, the RV-6 and the RV-8. I have flown them a total of 800 hours. In my opinion, they are much easier and safer to fly than many of the aircraft that appear on the list of presently approved aircraft for the "light sport" category.